

I. Claim

1. A supplementary structure of swinging a golf club, comprising:

- fixing element of elbow, a soft pillar body in proper length used for

hanging in front of the chest of users by hanging belt and fixing the distance between

5 the two elbows while swinging a golf club;

- clips, two soft sliced bodies connecting with two ends of said fixing

element of elbow respectively by connecting belt for being fixed under the armpit of

users; and

- hanging belt, two ends are combined with the center of said fixing element

10 of elbow for wearing around the neck of users to let said fixing element of elbow hang

in front of the chest of users.

2. A supplementary structure of swinging a golf club assembly according

to claim 1, wherein the fixing element of elbow is a soft column body.

3. A supplementary structure of swinging a golf club assembly according

15 to claim 2, wherein the clips slightly assume V shapes and one side has V-shaped clip

edges each.

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